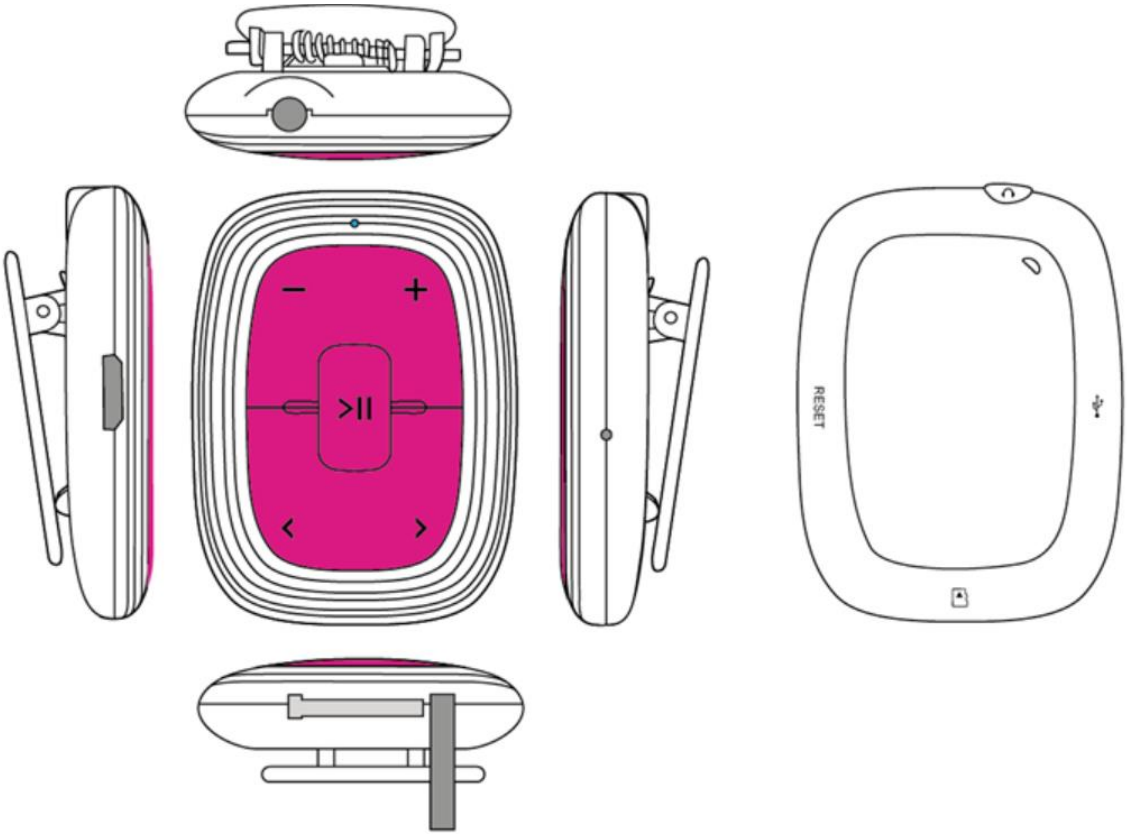
USER'S MANUAL

Xemio-245

MP3 Player
With
Micro SD Card Slot



Cautions

- Do not place naked flames, such as lighted candles on or near the product.
- Do not place objects filled with liquids, such as vases on or near the product.
- Do not use or store this product in a place where it is subject to direct sunlight, heat, excessive dust or vibration.
- Do not keep or store this product in wet conditions for long period.
- Do not clean this product with other liquids.
- Do not block or cover the slots and holes in the product.
- Do not push foreign objects into the slots or holes in the product.
- Do not attempt to open this product yourself. There are no user serviceable parts inside.
- Do not allow children access to plastic bags.

Safety Warnings

- Before using this product, read and follow all warnings and instructions.
- This product is not intended for use by young children. Young children should be properly supervised.
- This product is intended for household use only and not for commercial or industrial use.
- Do not expose to dripping or splashing.
- No naked flame sources, such as lighted candles, should be placed on the product.
- Ventilation should not be impeded by covering ventilation openings with items such as newspapers, table cloths, curtains and the like.
- Make sure the unit is adjusted to a stable position. Damage caused by using this product in an unstable position or by failure to follow any other warning or precaution contained within this user manual will not be covered by warranty.

We, suggest retaining the packaging in case for future transport of the product.

If at any time in the future you should need to dispose of this product please note that: All batteries and accumulators need to be removed from this product (Removal of Waste Batteries and Accumulators).

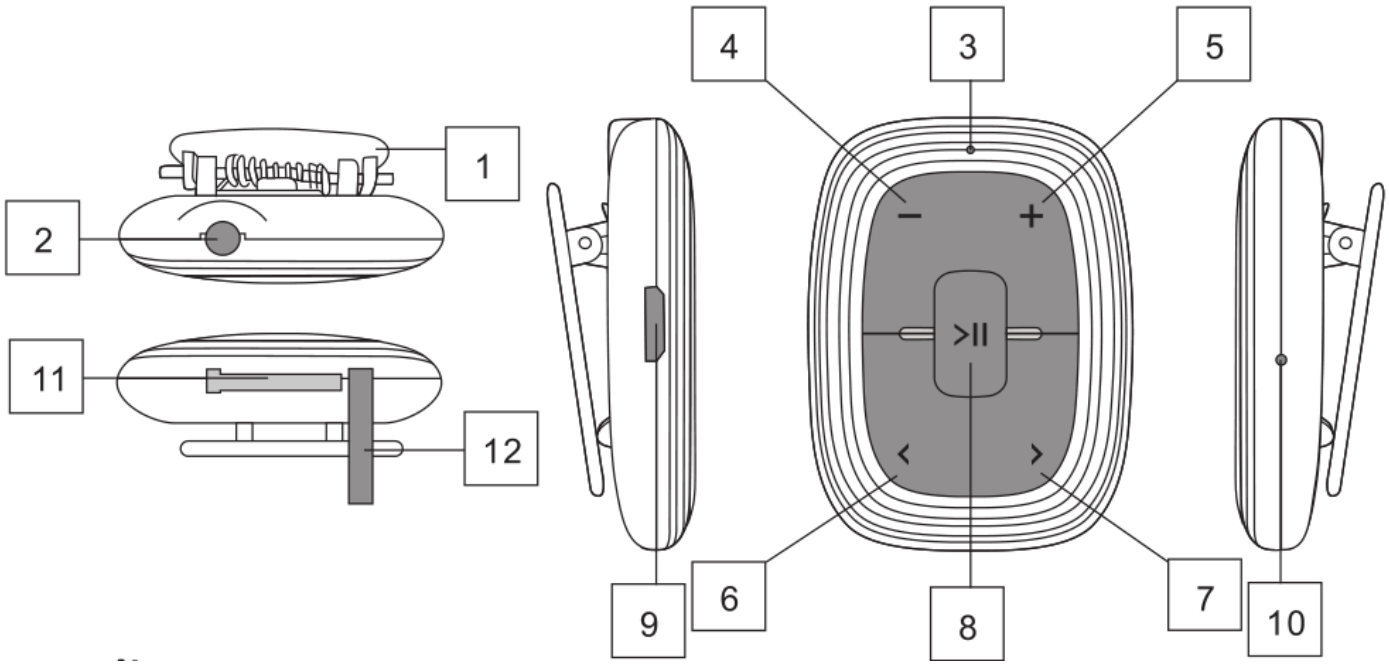
WARNING:	• When participating in the traffic listening to a personal music player can make the listener less aware of potential dangers such as approaching cars.
WARNING:	• Prolonged exposure to loud sounds from personal music players may lead to temporary or permanent hearing loss.

Special Features

- Elegant appearance and easy to use.
- Multi-Code Player - Supporting MP3, WMA and WAV formats.
- Expending the memory capacity storage by adding an external micro SD card.

Brief View of Player

A. Outlook and Controls



1. **Clip**
2. **3.5mm Jack** : Earphone output
3. **Status LED** : For charge / play status
4. **− button** : Decrease volume
5. **+ button** : Increase volume
6. **< button** : Play previous song
7. **> button** : Play next song
8. **▶II button** : On / Off, Play / Pause, Normal/Shuffle
9. **Micro USB Port** : For PC connect, Charge
10. **Reset Hole** : For reset device
11. **Memory Card Slot** : For micro SD memory card
12. **Card Slot Silicon Cover**

B. About player's battery

Player has an internal, non–user-replaceable rechargeable lithium battery. For best results, the first time you use the player, let it charging for about 2 hours or until the charging **"Status LED (3)"** long light from blinking red before you use it.

Note: *Player may continue use battery power after it's been turned off. For maintain the battery life and performance, if unit isn't used for a while, the battery need to be recharged, recharging the battery at least once per*

month.

1 Charging the Battery:

1.1 You can charge the Player's battery in two ways;
1.2 Connect player to your computer. Or;
1.3 Use the USB power charger. ***(not included)***

2 To Charge battery

2.1 Plug the USB plug of USB cable to the Player's **"USB micro port (9)"**;
2.2 The **"Status LED (3)"** will light blinking red, for every 2 seconds, it is in charging.
2.3 The **"Status LED (3)"** will long light red when the battery is fully charged.
2.4 Disconnect the USB cable when it is done.

C. Connect Computer and Charge

You can connect the player to your computer to upload or download those wanted music files, and charging the battery.

1 To Connect PC:

1.1 Plug the USB plug of USB cable to the Player' **"USB micro port (9)"**, then plug the other side USB plug into a USB port on your computer;
1.2 The computer will detect and installing necessary driver automatically. And removable disk drive(s) will display in "My computer" folder. (For Windows system). Or;
1.3 An "Untitled" icon will display on desktop indicating the player is removable disk(s). (for MAC system)
1.4 Now the player is ready for music files upload or download with your computer. And the Player battery is in charging at background.
1.5 You can transfer the music files by using the computer mouse and drag and place, or copy and paste, in between the player and computer.

Note: *In USB power charger or PC connection mode, the player can play music if you press or press and hold the* ⏯ *(8) button.*

2 Disconnect from computer :

It's important not to disconnect player while it's syncing. Don't disconnect, if you have uploading or downloading music files with your computer.

2.1 If you're using a Windows system PC, you can disconnect the player in My Computer or by clicking the **"Safely Remove Hardware"** icon in the Windows system tray, select the correspondence name of USB Device and choose Stop > Confirm > Confirm follow by the pop-up dialog from computer.
2.2 If you're using a Mac system PC, you can also disconnect player by dragging the player icon on the desktop to the Trash.
2.3 And, now is safe to disconnect the player with your computer, unplug the player from your computer.

2.4 If you're accidentally disconnect player without disconnect it, reconnect it to your computer and sync again. However, some media file will be loss if this circumstance happens.

Note: *The player will go to play mode automatically when is disconnected with computer. Please turn it off when you don't use it.*

D. Getting start player

1 Turn On / Off

1.1 Plug-in the earphone set into Player's **"3.5mm jack (2)"**.

1.2 Press and hold the **"⏯ (8)"** button for until the **"Status LED (3)"** light blue, the player is turning On and the music will play in seconds automatically.

1.3 To Turn Off, press and hold the **"⏯ (8)"** button until **"Status LED (3)"** light Off.

2 Play / Pause Music

2.1 Press the **"⏯ (8)"** button to pause the playing music,

2.2 Press the **"⏯ (8)"** button again to resume.

2.3 If player is in pause state for 2 minutes, it will be turned to Off automatically.

2.4 When press the **"⏯ (8)"** button, if no music files are stored in player's memory, the status LED blinking fast for few seconds and the player will turn to Off automatically.

3 Adjust Volume

3.1 Press and hold the **"+ (5)"** button to increase volume level.

3.2 Press and hold the **"— (4)"** button to decrease volume level.

3.3 For hearing protection; a beep warning will be heard from earphone every time you increase the volume level and reach to the default setting level, which may exceed 85dB. Press the **"⏯ (8)"** button to accept the warning then press and hold the **"+ (5)"** button again to increase the level until to maximum level.

Important:

1. In order to protect your hearing and normal functions of the music player, please do not continue listening to music at a high volume levels for more than 20 hours, please restart the music player in 20 hours.

2. Ensure your player at low volume levels or turn it off before you leaving.

4 Play Next / Previous Music

4.1 Press the **">" (7)"** button to select next music.

4.2 Press the **"<" (6)"** button to select previous music.

5 Switch Normal / Shuffle Play mode

5.1 Press twice the **"⏯ (8)"** button in second to switch from "Normal" to "Shuffle" play mode. LED will flash 3 seconds once.

5.2 Press twice the **"⏯ (8)"** button in second again to switch from "shuffle" to "Normal" play mode. LED will flash 1 second once.

E. Indicator light function

- **Normal playing mode** : Blue light flashing 1 second once
- **Shuffle playing mode** : Blue light flashing 3 seconds once
- **Pause mode** : Blue light solid.
- **PC connecting mode** **:** Blue light will flash when data transferring.
- **In charging Mode** **:** Red light flashing 2 seconds once. (In charging)
- **Charging completed** **:** Red light solid
- **Low battery in 20%** **:** Red light flashing.

F. Use Micro SD Memory Card

This player allows you to play those support media files from Micro SD memory card. Also, it will increase the mobile hard-disk memory capacity of the player if you use this option.

- Turn OFF the player and then open the **"Card Slot Silicon Cover(12)"**;
- Insert the memory card into player's **"Memory Card Slot (11)"**; make sure memory card is firmly and correctly inserted, put back the card slot silicon cover.
- Now you can turn ON the player, the player will reading and searching the supported music files from memory card / internal memory, once found music will play automatically.
- Player will give priority to external memory card when it has been inserted into memory card slot, and then play the built-in memory.
- Before you want to take out the memory card from player, please turn OFF the player.

G. Reset the device

1. In some circumstances the device's function may hanging and need to reset. To reset the device;
2. Use a 0.8 ~ 1 mm stick or similar object (like tooth stick), and carefully insert the stick, use dull side, into the **"Reset Hole (10)"** until you feel to hit the end. Actually that is the tact switch button surface.
3. Then add a bit of force and you will get a click sound and feeling return from switch. The device is reset and restart in seconds.

H. Troubleshooting

Play cannot turn ON	• Check whether battery have enough energy.
No sound is heard	• Check whether Volume is set to “minimum” and connect the earphone plugs firmly. • Check whether the earphone plug is dirty. • Corrupted WMA / MP3 may make a static noise and the sound may cut off. Make sure that the music files are not corrupted. • Check whether music files format are support.
Download music files fail.	• Check whether USB plug of USB cable is connected properly. • Check whether driver is installed correctly. • Check whether the player’s memory is in full.

I. Specification

Dimension	48mm (H) x 36.6mm (W) x 16.6mm (D)		
Weight	15.5g (approximate)		
PC Connection	USB 2.0 (High Speed)		
Earphone Impedance	32 Ohm		
Internal Memory	See giftbox		
Memory Card Slot	Micro SD Memory Card (Support up to 32GB and possible to 64GB)		
Power Source	DC Input: DC 5V 500mA		
Battery	Lithium-Polymer (3.7V 110mAh)		
	Playing Time: 8 ~ 9 hours		
Supports Music Format	MP3		32kbps - 320kbps
	WMA		32kbps - 384kbps
	WAV	IMA-ADPCM PCM	32kbps - 384kbps 128kbps - 1536kbps
	Earphone Output		2mW x 2 channels (at 32 Ohm)
	Freq. Response		20Hz – 20,000Hz
	SNR		80dB
Operation Temperature	0℃ - 40℃		
Operation Systems	Windows 2000/XP/Vista/Win7,Win8/Win10 MAC 9.2 or above		

J. Guarantee

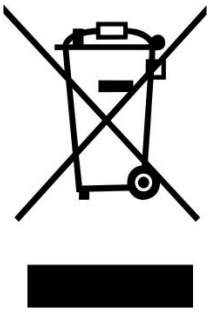
Lenco offers service and warranty in accordance with the European law, which means that in case of repairs (both during and after the warranty period) you should contact your local dealer.

Important note: It is not possible to send products that need repairs to Lenco directly.
Important note: If this unit is opened or accessed by a non-official service center in any way, the warranty expires.
This device is not suitable for professional use. In case of professional use, all warranty obligations of the manufacturer will be voided.

K. Disclaimer

Updates to Firmware and/or hardware components are made regularly. Therefore some of the instruction, specifications and pictures in this documentation may differ slightly from your particular situation. All items described in this guide for illustration purposes only and may not apply to particular situation. No legal right or entitlements may be obtained from the description made in this manual.

L. Disposal of the Old Device



This symbol indicates that the relevant electrical product or battery should not be disposed of as general household waste in Europe. To ensure the correct waste treatment of the product and battery, please dispose them in accordance to any applicable local laws of requirement for disposal of electrical equipment or batteries. In so doing, you will help to conserve natural resources and improve standards of environmental protection in treatment and disposal of electrical waste (Waste Electrical and Electronic Equipment Directive).

M. CE Marking

Products with the CE marking comply with the EMC Directive (2014/30/EU) and the Low Voltage Directive (2014/35/EU) issued by the Commission of the European Community.

Hereby, Lenco Benelux BV, Thermiekstraat 1a, 6361 HB Nuth, The Netherlands, declares that this product is in compliance with the essential requirements.

The declaration of conformity may be consulted via techdoc@lenco.com

N. Service

For more information and helpdesk support, please visit www.lenco.com Lenco Benelux BV, Thermiekstraat 1a, 6361 HB, The Netherlands.